From: To: Cc:

Subject: Re: Regarding 1101 E. 5th St. and 414 Waller - The Pine Street Station VS Capital Metro

Date: Friday, August 21, 2015 12:01:04 AM

Attachments: TAX.pdf

If its not to late, I would also like to include TCAD's Tax statement on 1101 E. 5th which includes both buildings. It shows them as 1101 E. 5th, not 414 Waller street. It shows them both as being built in 1935 which we all know TCAD is wrong on a lot of their data. Because the Sanborn map shows them being built before that. It also still shows Rejina Thomas as still the owner so Capital Metro cannot take out demolition permits or sell the property anyway until this is resolved. As Steve put it, this is a very complicated situation. Now we have a property with two addresses and two buildings and one tax ID number. No Tax Id number exists on 414 Waller. No tax Id for the land or for the building. Tax ID exists for 1101 E. 5th and it is 359112. Could that mean that the ruling for historic zoning actually means that is was actually done on 1101 E. 5th buildings and not just the assumed address of 414 Waller? If this is correct that means that is new zoning on both buildings that are present on 1101 e. 5th that were part of the Humble Oil Compound, "the historical portion" now have historical zoning?

On Thu, Aug 20, 2015 at 3:06 PM, Sadowsky, Steve < <u>Steve.Sadowsky@austintexas.gov</u> > wrote:

Yes, we have it on Monday night's agenda.

Steve Sadowsky

Historic Preservation Officer

City of Austin, Texas

974-6454

From: liz purcell

Sent: Wednesday, August 19, 2015 8:53 AM **To:** Sadowsky, Steve; Contreras, Kalan; Grace - BC; Galindo, Mary - BC; Myers, Terri - BC; Panju, Arif - BC; Reed, Emily - BC; Tollett, Blake -

; Clites, Madeline - BC; McKenzie,

BC; Trevino, Michelle - BC; Whitworth, David - BC; reji thomas; Pamela Booton; Cynthia Pérez Subject: Re: Regarding 1101 E. 5th St. and 414 Waller - The Pine Street Station VS Capital Metro

Steve,

Is my information going to make it into the backup files this month? I have cases against 1101 E. 5th and 414 Waller

On Tue, Jul 28, 2015 at 5:36 PM, liz purcell <

> wrote:

Kalan, please put this as part of our backup for next months hearing.

I will be resending everything I have submitted for the soon to be, 1 year time period I have been mentioning two buildings, not one. Hopefully more than one Commission member will receive my e-mails this month. I will be sending Capital Metro's Reconnaissance Survey that was approved on these twenty building's without the owners knowledge.

Our concerns:

- 1. 414 Waller, the warehouse. Who actually determined which portion of this building is historical? They are planning on saving less than 1/4 of the original Humble oil depot that was built in the late 20's. Demolition is planned for the entire rest of the warehouse that is the actual part of the building that have the original loading docks. They are planning on only relocating the office and bathroom area and demolishing all of the warehouse portion of this building. We feel the Historical Landmark Commission should be aware that Capital Metro is pulling another move to destroy most of this historic building. They have decided which portion of the building is historic.
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Thank you and please e-mail me back if you receive this. I sent the Historic refutal to all of you before the hearing last Monday and it appears only one of you received it.

Property ID:

359112

Real

Legal Description: IMPS ONLY (ON SPROW) LOT 34-44 &

178X275' OLT 2 DIV O CENTRAL ROW 3 STEEL STORAGE TANKS & BLDGS

Geographic ID:

0204051901

51901

Type:

ype:

Property Use Code: Property Use Description:

Location

Address:

1101 E 5 ST

TX 78702

Mapsco:

Agent Code:

Neighborhood:

WAREHOUSE <20,000 SF Map ID:

020201

Neighborhood CD: 61EAS

Owner

Name:

THOMAS REJINA

Owner ID:

317142

Mailing Address:

% Ownership:

100.00000000000%

AUSTIN, TX 78702-3855

1101 E 5TH ST

Exemptions:

Values

Taxing Jurisdiction

Improvement / Building

Improvement #1:	WAREH	HOUSE <20000	State Code:	F1 Liv	ving Area:	7000.0 sqft	Value: \$154,452
	Type	Description	Class CD	Exterior	r Wall	Year E	Built SQFT
	1ST	1st Floor	D - 3			1935	7000.0
	881	COMMCL FINISHOUT	I - *			1990	1600.0
Improvement #2:	WAREH	HOUSE <20000	State Code:	F1 Liv	ving Area:	1496.0 sqft	Value: \$29,137
	Type	Description	Class CD	Exterior	r Wall	Year E	Built SQFT
	1ST	1st Floor	D - 3			1935	1496.0

Land

▶ Roll Value History

Deed History - (Last 3 Deed Transactions)

#	Deed Date	Туре	Description	Grantor	Grantee	Volume	Page	Deed Number
1	10/22/1991	MS	MISCELLANEOUS	JUNG ODAS	THOMAS REJINA	11548	00033	
2	6/7/1982	MS	MISCELLANEOUS	CALCASIEU LUMBER CO	JUNG ODAS	07779	00764	

From: To: Cc:

Subject: Re: Regarding 1101 E. 5th St. and 414 Waller - The Pine Street Station VS Capital Metro

Date: Friday, August 21, 2015 5:01:44 AM

Attachments: <u>August Hearing2.pdf</u>

Kalan and Steve

I want this posted under concerned citizens. Because this belongs in both files. maybe put it in all three again. It really is a pain in the behind we did not manage to do this right last year and do both buildings like I have been asking since last year, now we have to have stuff all over the place. Darn it. Really makes this difficult. Now I have to speak 3 times. Because I am not giving up due to 12 months of clerical errors. And I cant let 414 waller come up before 1101 E. 5th so that means I have to do a citizens concerns first so I can explain why I am not waiting for 414 Waller to come up, because I am not going down without a fight on having that building torn down for more condos. And especially because I AM CORRECT in my historic analysis of those buildings! I am tired and have been brushed under the carpet long enough!

On Fri, Aug 21, 2015 at 1:05 AM, liz purcell <

How would you like me to do my presentations Monday?

Should I sign up for community complaint for the fact that the Historic Landmark commission declared 19 properties of non historic significance based on Capital Metros flawed report, without the owners consent's in 2013? Or for the fact that Capital metro is planning on taking just a sliver of 414 Waller of the historically zoned portion of the building and demolishing the rest? or 1101 E. 5th which is the other historical portion of the compound that has been hidden from the commission for 1 year now because it is a slab on grade building? I think I will sign up for all three!

> wrote:

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5th which includes both buildings. It shows them as 1101 E. 5th, not 414 Waller street. It shows them both as being built in 1935 which we all know TCAD is wrong on a lot of their data. Because the Sanborn map shows them being built before that. It also still shows Rejina Thomas as still the owner so Capital Metro

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Pérez

Subject: Re: Regarding 1101 E. 5th St. and 414 Waller - The Pine Street Station VS Capital

Metro

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PURCELL DESIGNS, LLC

ELIZABETH STUART PURCELL ARCHITECTURAL INTERN, DESIGN CONSULTANT, PROJECT MANAGEMENT (512) 436-5302

purcell_designs@hotmail.com

1101 E. 5TH AND 414 WALLER STREET HISTORY

Historic Landmark Commission C/O Austin Historic Preservation Office Planning and Development Review Dept. P.O. Box 1088 Austin, Texas 78767

August 21, 2015

We would like to amend our concern on this property. We have recently became aware that 414 Waller is just an address associated with Tax ID # 359112. Both buildings are noted on TCAD at the address of 1101 E. 5th. The historical zoning was only given to the "historical portion of 414 Waller Street. However, the TCAD file on the property shows that there is no Tax ID for that address. Only a Tax ID for 1101 E. 5th which shows two warehouse's built at the same time. The date represented on the TCAD records cannot be correct because both buildings are depicted on the Sanborn map dated 1935 and the City Council approved this construction in 1924. So we have reached a dilemma regarding what was actually approved for historical zoning. According to TCAD 414 Waller is actually just an address on 1101 E. 5th Street. The property that has two warehouses. One of those warehouses has the address of 414 Waller. Well, it appears that due to a clerical error on behalf of the City, this may need to be resolved, zoning needs to stay in place and it needs to be determined to what extent the Historical landmark Commission is going to allow demolition, once they are not accruing taxes on my clients behalf, and actually submit proof of ownership of both of these buildings, then and only then can they apply for demolition permits. But what are they planning on tearing down? So far they are only planning on relocating 1/16th of what is considered to be 414 Waller and that is 1/16th of what now has historical zoning.

The new commission may not be aware that work in those buildings included:

The glasswork for the Texas State Capitol Restorations.

Art for the Governor's Office and the Mayor's Office.

Corporate headquarters such as Dell Compute

The Rotary Club

The University of Texas, Austin Community College, St. Edwards, and Concordia University

The Four Seasons, the Shivers Children's Hospital

The Human Rights Commission

State gifts from Texas to the President of Mexico and the Queen of England

Collections of such historic public figures as Ann Richards, Barbara Jordan, and B.B. King, and Steven Spielberg

Holy Angel's Catholic Church in San Angelo

We are only asking for an answer. Our documentation has not been posted for months. Our fair answer has not been answered for over a year. Two buildings. One piece of land. Both buildings built the same time by Humble Oil. Two addresses but one Tax ID number. One big company called Capital Metro that spends all of our tax payer dollars on their development and two handicapped old women, both my clients, they ran off their property with flawed information to collect federal funding for their development. (Lorelei Brown, previous owner of the Texaco Compound)

Please Just look at this big picture. I have proved already that their approved report that got these properties declared of non-historical significance, was flawed. Two Buildings! A compound. I do believe when you have an historical compound that the LAND will also require historical zoning as well! However, we are more than happy for the relocation of both buildings to help Capital Metro build the City Of Austin more condos, as long as the buildings are kept together. It might be difficult moving a slab on grade building, but we are fine with the relocation of 1101 E. 5th which is what TCAD HAS ON FILE for these two historic warehouses.

Thank you again for your consideration.

Elizabeth S. Puncell	August 21, 2015
Elizabeth S. Purcell	Date

PURCELL DESIGNS, LLC (512) 436-5302

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1101 E. 5TH AND 414 WALLER STREET HISTORY

Historic Landmark Commission C/O Austin Historic Preservation Office Planning and Development Review Dept. P.O. Box 1088 Austin, Texas 78767

July 28, 2015

2- Address's 2- buildings

Capital metro had to approve all of these permits because they owned the land. Up until recently they did not own the buildings. – 1101 E. 5th and 414 Waller.

PEI	RMITS/CASES							
#.	Permit/Complaint	Case Number	Description	Sub Type	Work Type	Project Name	Status	Related Folders

1	2015-028424 BP	2015- 028424 BP	Temporary Stages for Fader Fort (2040 Square Feet total for 4 Stages)	C- 329 Com Structures Other Than Bldg	New	414 WALLER ST	Active	No
2	2015-024242 TUP	TUP-2015- 0062	Temporary event at existing vacant land.	Commercial	Land Use	414 WALLER ST	Active	No
3	2015-024239 SO	SO-2015- 0123		Advertising Sound Amplification		DellVenue Events	Expired	No
4	2015-022955 ZC	C14H-2015 0002	The applicant is proposing a historic zoning from TOD-NP to TOD-NP	Historical		Pine Street Station	In Review	No
5	2015-020396 EP	2015- 020396 EP	Install temporary wall to existing commercial building for SXSW only.	Commercial	Remodel	414 WALLER ST	Final	<u>Yes</u>
6	2015-012857 DA	C8I-2015- 0039		Land Status Determination		800 E 4TH ST	Accepted	No
7	2015-002554 BP	2015- 002554 BP	Install temporary wall to existing commercial building for SXSW only.	C-1000 Commercial Remodel	Remodel	414 WALLER ST	Active	<u>Yes</u>
8	2014-022007 BP	2014- 022007 BP	Install temporary wall to existing commercial building for SXSW only.	C-1000 Commercial Remodel	Remodel	414 WALLER ST	Final	No
9	2013-107210 SO	SO-2013- 0362		Outdoor Music Venue		Pine Street Station	Expired	No
10	2012-099827 SO	SO-2012- 0258		Outdoor Music Venue		Pine Street Station	Expired	No
11	2011-098756 SO	SO-2011- 0258		Outdoor Music Venue		Pine Street Station	Expired	No
12	2010-082186 SO	SO-2010- 0273M		Outdoor Music Venue		Pine Street Station	Expired	No
13	2010-018184 PP	2010- 018184 PP	Amnesty Certificate of Occupancy Only* NO REMODEL 775-6834 (Pine Street Station)	C-1000 Commercial Remodel	Remodel	414 WALLER ST	Final	<u>Yes</u>
14	2010-018161 EP	2010- 018161 EP	Repair of existing services only (like for like), no new electric work to be preformed	Commercial	Remodel	414 WALLER ST	Final	<u>Yes</u>
15	2010-011703 BP	2010- 011703 BP	Amnesty Certificate of Occupancy Only* NO	C-1000 Commercial Remodel	Remodel	414 WALLER ST	Final	<u>Yes</u>

			REMODEL 775-6834				
16	2009-096529 SO	SO-2009- 0071M		Outdoor Music Venue	Pine Street Station	Expired	No
17	2009-078775 DA	DA-2009- 0754	APPROVED EXEMPTION	Site Plan Determination/Exemption	PINE STREET STATION	Agreed	No
			Split Elec Srv For 2 Lease Spaces From One Meter To 2 (Adding 2nd Meter) To Exsting Comm Bldg Only				
18	2005-021901 EP	05018623	,	Commercial	414 Waller St Unit B	Final	No

PERMITS/CASES										
#.	Permit/Complaint	Case Number	Description	Sub Type	Work Type	Project Name	Status	Related Folders		
1	2015-023810 TUP	TUP-2015- 0033	Temporary event at existing parking lot.	Commercial	Land Use	1101 E 5TH ST	Active	No		
2	2015-004215 SO	SO-2015- 0010		Advertising Sound Amplification		Fader Fort	Expired	No		
3	2014-109905 RW		MARCH 18-21, 2015 - The Fader Fort is a Music Event During SXSW Music Festival. We are requesting the closure of East 5th Street from San Marcos to Waller for a full closure. We won't be holding an event in the street, just using for foot traffic, event entrance and exit. The Event starts at 8pm on March 17th with our closure starting at 5 pm on this day to set up. We would like to have the closure start at Noon on	Street Event	Arterial/Collector	***ACE*** 2015 The Fader Fort	Withdrawn	No		

			March 18, 19 20 & 21 with doors starting at 1pm. We would also request the closure stays open 1 hour past event ending to get all guests out safely. This would be 9 pm on 18, 19, 20 and the 10:30 pm on the 21st. I will keep you up to date on any changes to these hours since we are over 6 months from event.					
4	2014-096146 TUP	0049	- Temporary special event at existing vacant lot.	Commercial	Land Use	1101 E 5TH ST	Active	No
5	2014-093033 SO	SO-2014- 0465		Advertising Sound Amplification		Stargayzer Events LLC	Expired	No
6	2014-039518 RW		Procession from East 5th looping e 6th to Brazos, 7th returning back to east side via Brushy.	Temporary Right of Way Use Permit	Private Long- term	Queerbomb	Rejected	No
7	2014-022438 RW	2014- 022438 RW	3/6-3/10 Unloading/Loading within the 1100 blk of E 5th St Parking along the SC EE in the street. Applicant is required to come in for a 2nd permit for load out after the event has ended.	Parking Spaces		***OSE*** The Fader Fort Unloading/Loading	Expired	<u>Yes</u>
8	2013-128885 SO	SO-2013- 0417		Advertising Sound Amplification		Fader Fort	Expired	No
9	2013-101557 RW	2013- 101557 RW	MARCH 11-15, 2014 - The Event Name is the Fader Fort at 1101 East 5th Street and we would like to close East 5th From San Marcos to Waller. Event Hours: 3/11 8pm to 12am, 3/12-3/14 1pm to 8pm, 3/15 1pm to 9:30pm.	Street Event	Arterial/Collector	***OSE*** 2014 The Fader Fort	Expired	<u>Yes</u>
10	2012-126842 SO	SO-2012- 0294		Advertising Sound Amplification		Fader Fort	Expired	No

11	2012-110134 RW	2012- 110134 RW	Mar 12-16, 2013: The Fort, Full Closure: IH 35 SRNB - Waller, Brushty from 5th-6th and San Marcos from 5th-6th. Tuesday, March 12 Event Hours 8pm to Midnight - Closure 7pm to 1am Wed, Thur, Fri March 13, 14, 15 1pm to 8pm - Closure Noon to 9pm Saturday, March 16 1pm to 10pm - Closure Noon to 11pm	Street Event	Arterial/Collector	***OSE*** 2013 The Fort	Expired	No
12	2012-017396 SO	SO-2012- 0062		Advertising Sound Amplification		FADER FORT	Pending	No
13	2011-013727 SO	SO-2011- 0049A		Advertising Sound Amplification		Fader Fort	Expired	No
14	2011-006447 RW		MARCH 16-19, 2011 (51 days) - The Fader Fort March 16 to March 19, 2011. We are requesting an eastbound lane saftey closure on East 5th Street between San Marcos to Waller. Lane closure begins at 12:30 daily to re-open back up at 8:30 pm wed, thursday, friday and re-open at 10:00 pm on Saturday or sooner once the guests depart.	Street Event	Safety Closure	OSE The Fader Fort	Expired	No
15	2011-006412 RW			Temporary Right of Way Use Permit	Private Short- term	The Fader Fort	Rejected	No
16	2010-018182 PP	2010- 018182 PP	Amnesty Certificate of Occupancy Only* NO REMODEL 775-6834 (Pine Street Station)	C-1000 Commercial Remodel	Remodel	1101 E 5TH ST	Final	<u>Yes</u>
17	2010-018159 EP	2010- 018159 EP	Repair of existing services only (like for like), no new electric work to be	Commercial	Remodel	1101 E 5TH ST	Final	<u>Yes</u>

		preformed					
18	2010-011701 BP	2010- 011701 BP Amnesty Certificate of Occupancy Only* NO REMODEL 775-6834	C-1000 Commercial Remodel	Remodel	1101 E 5TH ST	Final	<u>Yes</u>
19	2009-095296 PR	2009- 095296 PR Amnesty Certificate of Occupancy Only* NO REMODEL	C-1000 Commercial Remodel	Remodel	1101 E 5TH ST	Approved	<u>Yes</u>
20	2009-078783 DA	DA-2009- 0755 APPROVED EXEMPTION	Site Plan Determination/Exemption		PINE STREET STATION	Agreed	No

Thank you again for your consideration.

Elizabeth S. Purcell

July 28, 2015

Elizabeth S. Purcell

Date

PURCELL DESIGNS, LLC

(512) 436-5302

purcell_designs@hotmail.com

TEXAS HISTORICAL COMMISSION

REQUEST FOR SHPO CONSULTATION:

Section 106 of the National Historic Preservation Act and/or the Antiquities Code of Texas

Please see instructions for completing this form and additional information on Section 106 and Antiquities Code consultation on the Texas Historical Commission website at http://www.thc.state.tx.us/crm/crmsend.shtml.

This is a new submission.			
This is additional information relating to THC tracking Project Information	ng number(s):		
PROJECT NAME			
Plaza Saltillo Rail Relocation Project	BBO ISST OITY		NO IFOT TIP CORE(O)
PROJECT ADDRESS Between E. 4th and E. 5th streets	PROJECT CITY Austin		PROJECT ZIP CODE(S) 78702
PROJECT COUNTY OR COUNTIES			
PROJECT TYPE (Check all that apply)			
Road/Highway Construction or Improvement	Repair, Rehabilitation, o	or Renovati	on of Structure(s)
Site Excavation	Addition to Existing Stru		o., o. o. a.a.a.a. (o,
Utilities and Infrastructure	Demolition or Relocatio		a Structure(s)
New Construction	None of these		· · · ·
BRIEF PROJECT DESCRIPTION: Please explain the project in one or two	sentences. More details should be	included as a	an attachment to this form.
Construct new double-tracked rail along the southern edge of	the Capital Metro Plaza Salti	llo property	
Project Contact Information			
PROJECT CONTACT NAME Steve Roudebush	TITLE Real Estate Acq Agent	ORGANIZA Capital M	letro
ADDRESS 2910 East 5th Street Austin TX 78202	CITY Austin	STATE TX	ZIP CODE 78702
PHONE (512) 369-6232			
Federal Involvement (Section 106 of the National H	listoric Preservation Ac	<i>t)</i>	
Does this project involve approval, funding, permit, or	license from a federal age	ency?	
Yes (Please complete this section)	No (Skip to next sect	=	
FEDERAL AGENCY Federal Transit Administration	FEDERAL PROGRAM, FUNDIN FHWA/STP-MM (transferred		T TYPE
CONTACT PERSON Don Koski, Director of Planning and Program Development	PHONE (817) 978-0571		
ADDRESS 819 Taylor Rm 8A36 Fort Worth, TX 76102			
State Involvement (Antiquities Code of Texas)			
Does this project occur on land or property owned by t	he State of Texas or a po	litical sub	division of the state?
Yes (Please complete this section)	No (Skip to next sect		
CURRENT OR FUTURE OWNER OF THE PUBLIC LAND Capital Metropolitan Transportation Authority		,	
CONTACT PERSON Jeffrey S. Beckage, Sr. Project Mgr/Brownfields Coordinator	PHONE (512) 239-3582		
ADDRESS Texas Commission on Environmental Quality 12100 Park 35 Circle Austin, TX 78753	ENAAII		

REQUEST FOR SHPO CONSULTATION -- PROJECT NAME: Plaza Saltillo Rail Relocation Project Between E. 4th and E. 5th streets

Austin **Travis**

Identification of Historic Properties: Archeolog	V		
Does this project involve ground-disturbing activity			
Yes (Please complete this section)	□ No (Skip to next sec	ction)	
Describe the nature of the ground-disturbing activit See attached archeological letter report.			, and length.
Describe the previous and current land use, condit See attached archeological letter report.	ions, and disturbances.		
Identification of Historic Properties: Structures			
Does the project area or area of potential effects in features (such as parks or cemeteries) that are 45	•	or designed la	ndscape
Yes (Please complete this section)	☐ No (Skip to next see	ction)	
Is the project area or area of potential effects within eligible for listing in the National Register of Historic		r district that is	s listed in or
■ Yes, name of property or district: See attached his	storic resources survey report	□ No	Unknown
In the space below or as an attachment, describe e project area or area of potential effect that is 45 years.	•	andscape feat	ure within the
ADDRESS See attached historic resources survey report.	DATE OF CONSTRUCTION	SOURCE FOR C	ONSTRUCTION DATE
ADDRESS	DATE OF CONSTRUCTION	SOURCE FOR C	ONSTRUCTION DATE
ADDRESS	DATE OF CONSTRUCTION	SOURCE FOR C	ONSTRUCTION DATE

Attachments

Please see detailed instructions regarding attachments. Include the following with each submission:

- Project Work Description
- Maps
- Identification of Historic Properties
- Photographs

For Section 106 reviews only, also include:

- Consulting Parties/Public Notification
- Area of Potential Effects
- Determination of Eligibility
- Determination of Effect

Submit completed form and attachments to the address below. Faxes and email are not acceptable.

Mark Wolfe

State Historic Preservation Officer

Texas Historical Commission

P.O. Box 12276, Austin, TX 78711-2276 (mail service) 108 W. 16th Street, Austin, TX 78701 (courier service)

For SHPO Use Only



May 31, 2013

Mark Wolfe State Historic Preservation Officer Texas Historical Commission 108 W. 16th Street, Austin, TX 78701

Re: An Archaeological Assessment for the Proposed Plaza Saltillo Rail Relocation

Attention: Mark Denton

Introduction

Capital Metro proposes to relocate the existing railroad tracks between Onion Street and the IH-35 northbound frontage road in East Austin, Texas. The project is designed to facilitate the construction of pedestrian-friendly, mixed-use development surrounding commuter rail stations along the Metro Rail Red Line. Track relocation would open up land for development that is currently bisected by the rail line, limiting land use. The proposed double tracks would skirt East 4th Street with Interstate Highway 35 on the west and Waller Street on the east, before turning northeast to join with the current track alignment immediately west of the Plaza Saltillo MetroRail station located on the southwestern corner of East 5th Street and Onion Street (**Figure 1**). No new right-of-way or land will be required for this project.

The new double tracks will replace the existing single track that bisects the area into irregular parcels. The current layout of the property would present challenges for future development. Building new double-tracks aligned along E. 4th Street is in accordance with the adopted City of Austin (COA) Station Area Plan. The first step in implementing this plan consists of constructing double-track rail lines from Plaza Saltillo Station west to the IH-35 underpass, and connecting these tracks to the existing line while maintaining uninterrupted MetroRail service. The new alignment along the northern edge of E. 4th Street will include tracks and associated signalization equipment, street crossing infrastructure for quiet zones, and construction related impacts. The existing track will be disconnected from the operating rail line and removed to allow future development of the site.

Plaza Saltillo station, located at 408 Comal Street, is situated on a one-acre parcel owned by Capital Metro and leased to the COA for use as a commuter rail station. Capital Metro also owns an additional 10 acres bounded by E. 5th Street on the north, Comal Street on the east, E. 4th Street on the south, and IH 35 on the west. The archaeological Area of Potential Effects (APE) includes the approximate footprint of construction and is depicted in Figure 1. The maximum depth of impact for this project would not exceed two feet. The archaeological APE differs from the APE for non-archaeological resources, which incorporates indirect effects and extends outside of the footprint of the proposed project. The project's impact on non-archaeological resources outside the proposed footprint of construction is being coordinated through a separate letter.

The project will take place on land controlled by Capital Metro, a political subdivision of the State of Texas. It will also involve federal funding from the Federal Transportation Administration (FTA). Therefore, compliance with Section 106 of the National Historic Preservation Act (Section 106) and the Antiquities Code of Texas (ACT) is required prior to construction. Section 106 directs Federal agencies to take into account the effects of their undertakings on historic properties and afford the Advisory Council on Historic Preservation a reasonable opportunity to comment on such undertakings. The requirements for the Antiquities Code are similar to those of Section 106 for lands owned or controlled by the State of Texas. Under the ACT consultation occurs through the Texas Historical Commission (THC).

This letter is intended to initiate Section 106 and ACT coordination with your office, regarding the impacts on archaeological resources by the proposed Capital Metro rail line realignment located between Onion Street and the IH-35 northbound frontage road in East Austin. We request your input regarding the need for further field identification for archaeological sites prior to implementation.

Physical Setting

The overall project area is heavily urbanized. Historically, the project area was dominated by a large rail yard owned and operated by the Southern Pacific Railroad (SPRR, prior to that it was the Austin and Northwestern Railroad) with a mix of commercial, industrial, and residential land along the area's periphery. During the latter portion of the 20th century, the rail yard was sold and demolished leaving the APE vacant with a few former warehouses converted to commercial businesses interspersed with industrial businesses (e.g., metal recycling and fabrication) along the areas periphery. Historic residential properties still remain along the periphery of the project area, with modern multi-family condominium developments located at the east end. The project area, where the current and proposed rail line is and will be located, will not require removal of any standing structures. Rather the direct impacts will occur across vacant and mostly vegetation free land.

The project area is located on a Pleistocene-Holocene fluvial fill terrace of the Colorado River. Soils in the area are characterized by fluvial terrace deposits composed of sand, silt, and clay derived from Quaternary-aged parent material. As a result of flood water dissipating laterally across the terrace, sediment accumulates rapidly preserving intact deposits at great depths (Feit et al. 2003). However, near the surface, deposits are often disturbed as a result of past and present construction. This is evident in the USDA's Web Soil Survey, which describes the local soils as urban land (USDA-NRCS 2013), as well as local archaeological site descriptions.

Archaeological Background and Previous Archaeological Studies

Background research for this project consisted of a records search online through the Texas Archeological Sites Atlas (Atlas), the Texas Historic Sites Atlas, and a review of historic maps. In addition, AmaTerra personnel conducted a thorough review of archival records at the Austin History Center, the Texas State Archives, and the Dolph Briscoe Center for American History at the University of Texas at Austin. The AmaTerra Senior Historian also conducted a pedestrian reconnaissance survey of the proposed project area and its periphery in May 2013. The results of

these endeavors are discussed below. According to the Atlas, no known archaeological sites exist inside of or within a one block radius (300 feet buffer) of the archaeological APE.

Historical Land Use

Research uncovered city directory listings and Sanborn Fire Insurance Company maps that provided project personnel with detailed snapshots of the development of the area, including business names, functions, and demolitions. Using this information, historians identified existing historic-age properties within the project area to better focus field survey and identification efforts. The historic-age cut-off was defined as 1970 to account for potential project delays and future project phases. As a result of their efforts, project historians identified 20 historic-age properties within the historical APE (**Table 1**). However, all historic-age properties are located outside of the archaeological APE. The background search also identified one Austin Historic Landmark (a former Texaco oil depot) (see **Figure 1**). Although it is within the archaeological APE, no construction would occur at this location and the buildings would not be impacted.

As previously mentioned, the archaeological APE has been heavily industrialized over the past 140 years with rail lines present as early as 1873 (**Figure 2**). The 1887 Bird's Eye View of Austin depicts the area as a rail yard with multiple rail lines (including a line along the route of the proposed relocation), a lumber yard, and associated industrial buildings (**Figure 3**). Sanborn Fire Insurance Maps from 1935 and 1961 indicate that the area remained a rail yard through the 19th and into the late 20th century (**Figures 4 and 5**). In 1986, the rail yard, as well as the associated rail line, was sold to the COA who at the time was seeking a mass transit corridor (Austin Steam Train Association). It is unclear when the SPRR rail yard was demolished, but this likely occurred after the sale in 1986. As a result, the majority of the area has remained free from recent development and is currently utilized as an informal parking locality for vehicles. The current rail line bisecting the archaeological APE is owned and operated by Capital Metro.

Archaeological Site Potential

The closest recorded archaeological site (41TV1495) is located approximately 1,140 feet to the west of the archaeological APE, across IH-35. Site records describe soils as urban, mixed and disturbed as a result of past and present construction activities. The pedological observations made at Site 41TV1495 are not surprising and coincide with what is already known about the area. Although deeply buried prehistoric sites are theoretically possible within the APE, numerous studies have already been conducted in similar geologic settings in Austin and these have never recorded deeply buried prehistoric sites (see Feit and Rose 2010, Feit and Jones 2006, and Feit et al. 2003). Furthermore, the depth of impacts for the proposed rail relocation will not exceed previous disturbances, avoiding any deeply buried and intact archaeological deposits. Therefore, there is very low potential for prehistoric sites within the APE.

The area has been industrialized for the past 140 years and has seen the construction and demolition of numerous structures related to railroad activities and industrial use (**Figures 6 and 7**). As a result archaeological materials associated with 19th and 20th century industrial Austin are anticipated, but they likely are in poor condition and possibly lack geospatial integrity.

Summary and Recommendations

To summarize, there are no archaeological sites within or adjacent to the archaeological APE and the potential for prehistoric sites is low. There is a possibility for historical archaeological remains to be present within the project's APE. Remains could include those associated with industrial buildings, the train depot, or even structures that may have been present prior to construction of the railroad tracts. However, given the extensive overprinting from subsequent structures and rail lines, if present the archaeological materials would likely lack spatial integrity and be in poor condition. Archaeological field surveys are probably not warranted.

Once again, we are initiating coordination with your office under the ACT and seek your recommendations regarding the need for further archaeological resources identification. Please do not hesitate to call if you have any questions about the project or our recommendations.

Sincerely,

Rachel Feit

Principal Investigator

RF: jas



Figure 1. Contemporary aerial depicting the location of the archaeological APE, existing and proposed tracks, Austin Historic Landmark (former Texaco oil depot), and the Plaza Saltillo MetroRail Station (ESRI World Imagery).



Figure 2. Koch's Bird's Eye view of Austin, 1873. Note the presence of the rail lines and depot (labeled "23").

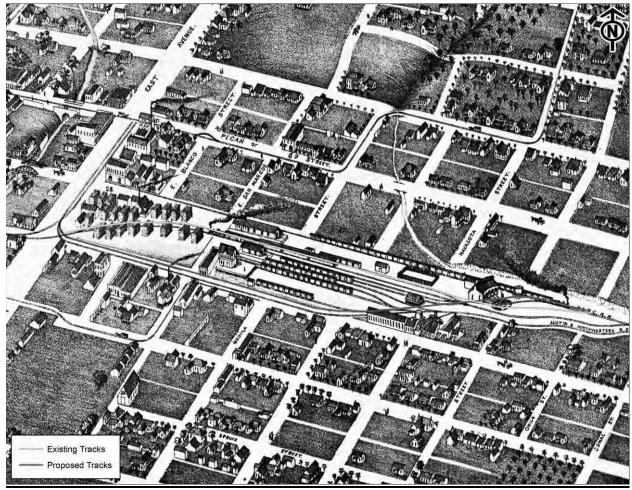


Figure 3. Koch's Bird's Eye view of Austin, 1887 depicting the locations of the existing and proposed tracks. Note the presence of existing rail lines, round house, and stock and lumber yard.

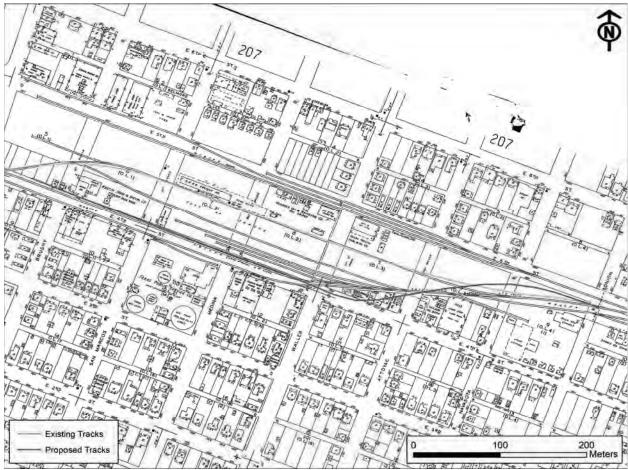


Figure 4. Sanborn Fire Insurance map of Austin, 1935 depicting the locations of the existing and proposed tracks.

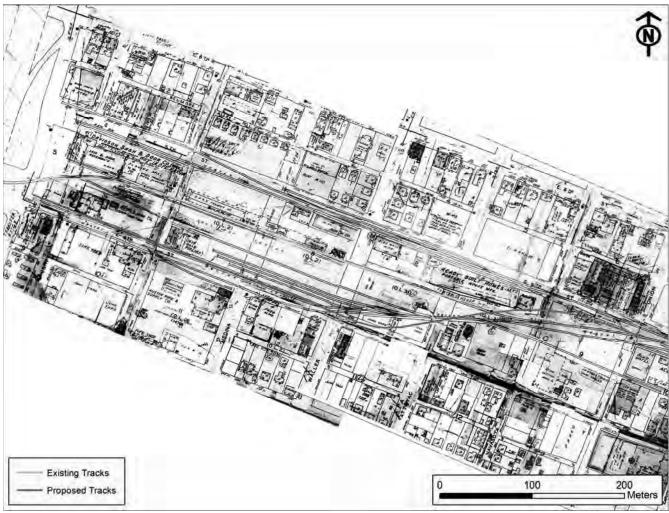


Figure 5. Sanborn Fire Insurance map of Austin, 1961 depicting the locations of the existing and proposed tracks.

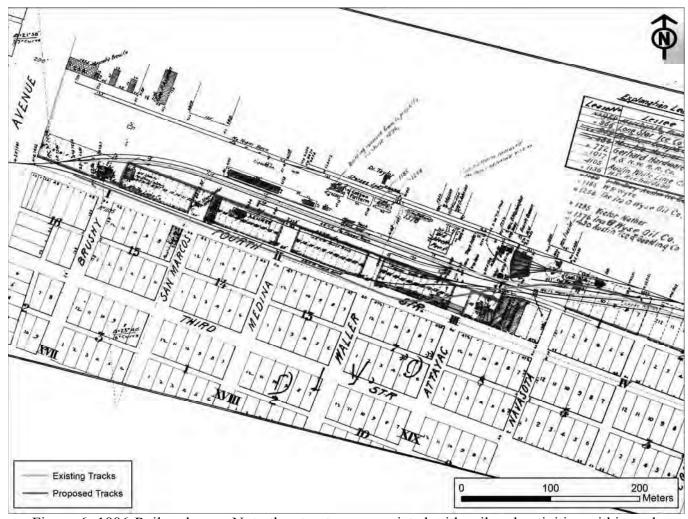


Figure 6. 1886 Railroad map. Note the structures associated with railroad activities within and around the APE (Texas Historic Overlay).



Figure 7. United States Geological Survey map, 1952. Note the presence of standing structures within and around the APE.

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HISTORIC RESOURCES RECONNAISSANCE SURVEY REPORT PLAZA SALTILLO RAIL RELOCATION PROJECT AUSTIN, TRAVIS COUNTY, TEXAS



Prepared for Weston Solutions, Inc. and Capital Metropolitan Transportation Authority

by AmaTerra Environmental, Inc.

Historic Resources Reconnaissance Survey Report

Plaza Saltillo Rail Relocation Austin, Travis County, Texas

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Architectural Historian:Kurt Korfmacher

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EXECUTIVE SUMMARY

To facilitate development of pedestrian-friendly, dense, mixed-use development surrounding commuter rail stations on the Metro Rail Red Line, Capital Metro proposes to relocate the tracks between Onion Street and the IH-35 northbound frontage road in East Austin. The proposed double tracks would skirt E. 4th Street between Interstate Highway 35 on the west and Waller Street on the east, and then turn northeast to connect with the current track alignment immediately west of the Plaza Saltillo MetroRail station. No new right-of-way would be required for this project.

AmaTerra Environmental, Inc. conducted a reconnaissance survey of the project Area of Potential Effects to identify historic properties in the project area. Survey efforts identified a total of 20 historic-age properties, of which one is recommended eligible for listing in the National Register of Historic Places. No eligible historic districts were identified. The proposed project would have no adverse effect on historic properties under Section 106.

INTRODUCTION

Project Summary

To facilitate development of pedestrian-friendly, dense, mixed-use development surrounding commuter rail stations on the Metro Rail Red Line, Capital Metro proposes to relocate the tracks between Onion Street and the IH-35 northbound frontage road in East Austin (**Figure 1**). Track relocation would open up land for development that is currently unavailable due to the track alignment.

Summary of Proposed Facilities

Currently, from the eastern edge of IH-35 to the Plaza Saltillo Station, a single MetroRail Red Line track runs through the center of the former Southern Pacific rail yard. Plaza Saltillo station, located at 408 Comal Street, is situated on a one-acre parcel owned by Capital Metro and leased to the City of Austin for use as a commuter rail station. Capital Metro also owns an additional 10 acres bounded by East 5th Street on the north, Comal Street on the east, East 4th Street on the south, and IH 35 on the west. The land is the site of the former Southern Pacific Railroad (SPRR) rail yard, which the SPRR vacated and sold to Capital Metro in the 1980s.

New double tracks will replace the existing single track that bisects the site into irregular small parcels that present serious challenges for development. Building new double-tracks aligned along the East 4th Street is in accordance with the adopted City of Austin Station Area Plan. The first step in implementing this plan consists of constructing double-track rail lines from Plaza Saltillo Station west to the IH-35 underpass, and connecting these tracks to the existing line while maintaining uninterrupted MetroRail service (**Figure 2**). The new alignment along the northern edge of East 4th Street will include tracks and associated signalization equipment, street crossing infrastructure for quiet zones, and associated construction to operate rail service on new alignment. Existing track will be disconnected from rail line and removed to allow future redevelopment of the site.

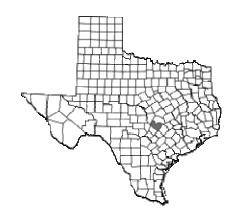
General Setting

The overall project area is heavily urban. Historically this section of Austin was dominated by a large rail yard with a mix of commercial, industrial, and residential land use. In the past decades, the rail yard has been removed and the area is now dominated by former warehouses converted to commercial businesses interspersed with industrial metal recycling and fabrication. Historic residential properties exist more on the periphery, with modern multifamily developments on the eastern end.



Plaza Saltillo Rail Relocation Project Historic Resources Reconnaissance Survey Report Austin, Travis County, Texas

Figure 1: Project Location (Google Earth)



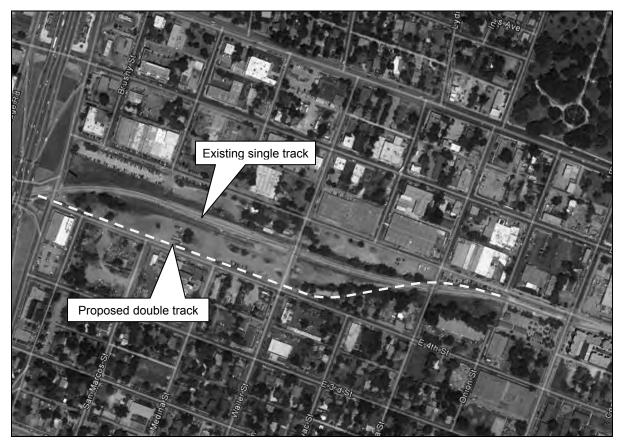


Figure 2: Proposed Track Relocation (Capital Metro)

METHODOLOGY

Area of Potential Effects

An Area of Potential Effects (APE) has been delineated that considers direct and indirect effects to historic properties from the currently proposed project and from any future projects that involve the Capital Metro-owned parcels. The APE extends from one-half block south of East 4th Street to one-half block north of East 5th Street from IH 35 east to Attayac Street. At this point, the southern boundary of the APE moves northward to the north side of East 4th Street, while the northern boundary remains at one-half block north of East 5th Street. The eastern boundary of the APE is the west side of Comal Street (**Figure 3**).

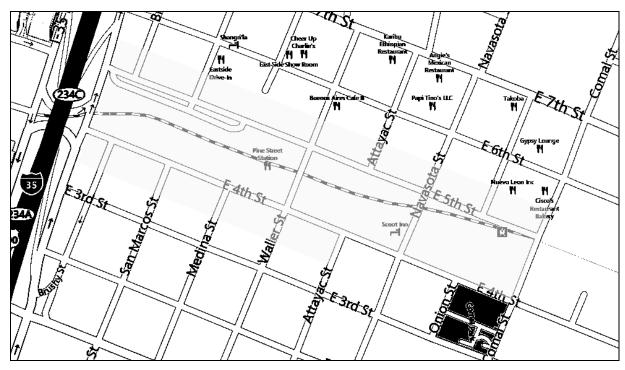


Figure 3: Project APE (Bing)

The proposed project involves removing the existing single railroad track and replacing it with a double track on Capital Metro property located along the north side of East 4th Street as shown in **Figure 2**. The parcels listed in **Table 1** would be directly involved.

Table 1: Capital Metro Parcels in the APE	
TCAD Property ID #	Legal Description
191642	81.5 X 84 FT OF LOT 1-7 ALL OF LOT 8-11 & 118 X 167 FT AV OLT 1 DIV O CENTRAL ROW
191688	LOT 12-22 & 170 X 275 FT OLT 1 DIV O CENTRAL ROW
191716	LOT 23-33 & 178 X 275 OLT 2 DIV O CENTRAL ROW
191760	LOT 34-44 & 178 X 275 FT OF OLT 2 DIV O CENTRAL ROW
191807	LOT 45-55 & 173 X 280 FT OF LOT 3 DIV O CENTRAL ROW
191855	LOT 56-58 & 130 X 285 FT OLT 3 DIV O CENTRAL ROW
191916	LOT 7-12 BLK 1 OLT 4 DIV O PECK R H
191930	LOT 7-12 BLK 2 OLT 4 DIV O PECK R H

The use of the term "Central ROW" in the legal descriptions refers to the right-of-way of the Houston & Texas Central Railroad. Its successor, the Southern Pacific Transportation Company, sold all the parcels to Capital Metro in December 1987.

Previously Identified Resources

National Register of Historic Places (NRHP)

There are no listed or known eligible NRHP properties in the project APE.

State Archeological Landmarks (SAL)

There are no non-archeological SAL in the project APE.

Recorded Texas Historic Landmarks (RTHL)

There are no RTHL properties in the project APE.

Official Texas Historical Markers (OTHM)/Local Historical Markers

There are no OTHM in the project APE. Two City of Austin Landmarks are within the APE: the Robinson Brothers Warehouse at 806-14 E. 5th Street, and the former Texaco Oil Depot, at 1300 E. 4th Street (**Figure 4**).

Archival Research

Project historians and architects conducted background research at the Austin History Center, the Texas State Archives, and the Dolph Briscoe Center for American History at the University of Texas at Austin. This research provided city directory listings and Sanborn Fire Insurance Company maps that provided project personnel with detailed snapshots of the development of the area, including business names, functions, and demolitions. Using this information, historians identified existing historic-age properties within the project APE to better focus field survey and identification efforts. The historic-age cut-off was defined as 1970 to account for potential project delays.

Field Investigations

Field surveyors performed a reconnaissance survey of the APE in May 2013 to identify and record historic-age properties. The field survey consisted of:

- Identifying and photographing all previously noted historic-age properties;
- Keying all identified properties to a survey field map taken from the most recent Google Maps aerial photography;
- Noting major relevant architectural or engineering features for each identified property;
- Examining the setting and condition of identified historic-age properties; and
- Confirming that no other properties in the project APE were of historic age beyond those previously identified by archival research.

Plaza Saltillo Rail Relocation Project Reconnaissance Survey Report



Figure 4: Previously Identified Properties and Area of Potential Effect. (Google Earth)

National Register of Historic Places Evaluation Criteria

In order to be considered for listing in the NRHP, buildings, structures, objects, sites, and districts must meet standards of historic significance defined by the Keeper of the National Register (36 CFR 60). Each property must be evaluated within the framework of its historic context and it must retain characteristics that make it a good representative of properties associated with that aspect of the past. The NRHP Criteria for Evaluation state that:

The quality of significance in American history, architecture, archeology, engineering, and culture is present in districts, sites, buildings, structures, and objects that possess integrity of location, setting, design, materials, workmanship, feeling, and association, and:

- A. Are associated with events that have made a significant contribution to the broad patterns of our history; or
- B. Are associated with the lives of persons significant in our past; or
- C. Embody the distinctive characteristics of a type, period, or method of construction or that represent the work of a master, or that possess high artistic values, or that represent a significant and distinguishable entity whose components may lack individual distinction; or
- D. Have yielded or may be likely to yield information important in prehistory or history.¹

Criterion A

A resource that is representative of an important trend or event may be eligible for the NRHP under Criterion A. This broad definition provides flexibility when determining the kinds of significant historical associations. However, a property is not eligible for inclusion in the NRHP simply because it was built during an important era in history or if it fulfilled its historic role. In order for a property to be eligible under Criterion A, it must be significant under one or more defined historic context(s), convey a sense of the past, and remain recognizable to the period in which it was first constructed or achieved significance.

Criterion B

Criterion B applies to properties associated with individuals whose specific contributions to history can be identified and documented. However, it is important to determine not only what contributions are associated with the individual and how they compare with those of other persons, but also how the property represents or is linked to that individual and his or her accomplishments. The extent and

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¹ Shrimpton, 2002

duration of that association is particularly important for determining NRHP eligibility. Moreover, the significance of that person must be associated with defined contextual themes. Properties significant under NRHP Criterion B should be those most closely associated with a person who has made important contributions to the past, be associated with the person during the time he or she achieved significance, and convey a strong sense of the past and remain recognizable to the period in which the person achieved significance.

Criterion C

Properties eligible for the NRHP under Criterion C derive significance from the physical qualities of their design, construction, and/or craftsmanship, including such disciplines as architecture, landscape architecture, engineering, and art. To be eligible under Criterion C, a property must embody distinctive characteristics of a type, period, or method of construction; represent the work of a master; possess high artistic value; or represent a significant and distinguishable entity whose components may lack individual distinction (a historic district). A property significant under Criterion C is one that clearly represents a noteworthy example of a defined property type, dates from the period of significance of one or more historic context(s), and exhibits the character-defining features of its property type. Therefore, a property must retain a high degree of physical integrity, as well as having significance in the historic context.

Criterion D

Criterion D is applied most often to archeological resources, but it also may be used to evaluate the significance of extant buildings and structures. Properties significant under this Criterion are those that have the ability to yield important historic information, such as a rare type of construction. In order for these types of properties to be eligible under Criterion D, they must themselves be, or must have been, the principal source of the important information, such as how construction expertise affected the evolution of local building development. Due to the nature of the reconnaissance level survey, evaluation under Criterion D is generally excluded unless historians feel a particular property warrants additional investigation or consideration by an archeological professional.

Criteria Considerations

On occasion, certain types of resources are also evaluated that are not normally considered eligible for the NRHP. These resources include religious properties, structures moved from original locations, birthplaces and graves, cemeteries, reconstructed buildings, commemorative properties, and properties achieving significance within the last fifty years. These properties can qualify for inclusion in the NRHP if they meet specific Criteria Considerations, in addition to meeting the regular requirements.

- A. A religious property deriving primary significance from architectural or artistic distinction or historical importance; or
- B. A building or structure removed from its original location but which is significant primarily for architectural value, or which is the surviving structure most importantly associated with a historic person or event; or
- C. A birthplace or grave of a historical figure of outstanding importance if there is no appropriate site or building directly associated with his or her productive life; or
- D. A cemetery which derives its primary significance from graves of persons of transcendent importance, from age, from distinctive design features, or from association with historic events; or
- E. A reconstructed building when accurately executed in a suitable environment and presented in a dignified manner as part of a restoration master plan, and when no other building or structure with the same association has survived; or
- F. A property primarily commemorative in intent if design, age, tradition, or symbolic value has invested it with its own exceptional significance; or
- G. A property achieving significance within the past 50 years if it is of exceptional importance.²

Seven Aspects of Integrity

In addition to being significant under one or more of the Criteria listed above, an NRHP-eligible property must also retain historic integrity of those features necessary to convey its significance.³ The Keeper of the National Register has identified and defined seven aspects of integrity by which potential candidates for the NRHP must be measured:

- *Location* is the place where the historic property was constructed or the place where the historic event occurred.
- *Design* is the combination of elements that create the form, plan, space, structure, and style of a property.
- Setting is the physical environment of a historic property.

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² *Ibid*, p. 25.

³ *Ibid.*, p.3.

- *Materials* are the physical elements that were combined or deposited during a particular period of time and in a particular pattern or configuration to form a historic property.
- *Workmanship* is the physical evidence of the crafts of a particular culture of people during any given period in history or prehistory.
- Feeling is a property's expression of the aesthetic or historic sense of a particular period of time.
- Association is the direct link between an important historic event, person, or period and a historic property.⁴

Determining which of these aspects of integrity are most important to a particular property requires knowing why, where and when the property is significant.⁵ For Criteria A or B eligibility, the aspects of *location, feeling, setting*, and *association* take on greater importance in determining a property's integrity. To be eligible under these criteria, a property must be able to clearly convey its significant associations with the historic context. This often requires that a property's overall environment remain relatively unaltered from its period of significance. Properties eligible for the NRHP under Criterion C must retain a high degree of physical integrity, as well as retain some relation to the historic context. The most important aspects of integrity for Criterion C eligibility are *location, design, materials, workmanship*, and *feeling*.

At a minimum, a property eligible under Criteria A or B must retain its basic original form that identifies its property type and must be generally recognizable to its period of significance. However, the significance of properties under Criteria A or B is not derived mainly from their design or construction value. Therefore, a greater amount of alteration to a building's historic physical features is allowable when compared to the more stringent standards set for Criterion C eligibility. Some minor alterations to the physical fabric of the building do not necessarily preclude Criterion C eligibility, although they may result in some loss of integrity. Such acceptable alterations could include replacement of roof materials or replacement of a minority of exterior doors and windows within the original fenestration pattern of the building. In some cases, non-historic outbuildings or landscape features could also be considered acceptable modifications to the property, if they are visually unobtrusive and compatible in design and scale with the original building and its setting. Major changes to a building's roofline, form, or overall massing are generally considered unacceptable, and would render a building not eligible under NRHP Criteria A, B, and C.

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⁴ *Ibid.*, p. 44-45.

⁵ *Ibid.*, p. 48.

SURVEY FINDINGS

Field Observations

The field survey inventoried a total of 20 historic-age properties within the project APE. Each identified resource has been keyed to a Resource Location Map (Figure 5). Photographs of the surveyed properties with additional information, arranged by Map I.D. number, are located in Appendix A. AmaTerra historians use a variety of style guides in categorizing historic resources encountered during survey, including (but not limited to) McAlester and McAlester's A Field Guide to American Houses, Jakle's Common Houses in America's Small Towns, Poppeliers' What Style is It, Longstreth's The Buildings of Main Street, National Park Service guidelines and publications, and personal knowledge.

Property Types

Residential Properties

Residential properties are buildings used for housing outside of commercial profit. They may be single-family houses or multi-family duplexes, condominium complexes, or apartment buildings. Stylistically they are highly variable as architectural tastes changed over decades and influences from one area of the country penetrated another. Common domestic styles in Texas during the twentieth century include (but are not limited to) Queen Anne, Craftsman, Prairie/Four Square, Spanish Revival, Tudor Revival, Art Deco, Mission Revival, Cape Cod, Contemporary, International, and Ranch. Many early twentieth century "kit" or catalog homes do not adhere to any one style but integrate various popular character-defining features, resulting in stylistic influence. Vernacular domestic architecture may not have an identifiable style as many lack architectural embellishment, but will adopt common forms such as bungalows, shotguns, and cottages.

A domestic building can be eligible for NRHP listing under Criterion C if it was constructed in or before 1970 and it retains a significant amount of its architectural integrity; it should appear almost exactly as it did at the time of construction or when it was sympathetically altered. Significant additions and unsympathetic alterations, such as the application of synthetic siding, replacement of original wooden porch supports with metal ones, and the replacement of wood-sash windows with aluminum sash units, diminish the building's architectural integrity and make it not eligible for NRHP listing. In addition, a domestic building should be clearly associated with an identifiable historic context. Buildings eligible only under Criteria A or B should have strong historical associations, but do not have to be unaltered or even particularly noteworthy examples of an architectural style, form, or type. Survey efforts identified one residential property in the project APE.

Commercial Properties

Generally, a commercial building is any resource originally built for commercial purposes. The oldest examples and densest concentrations are found in urban settings, typically in central locations, such as downtowns where they form one and two part commercial blocks. However, other examples of this property type are also found in suburban settings, along principal roadways, at major street/road intersections, or at other hubs of activity. They may be single buildings housing one or two businesses, or large structures supporting dozens of separate commercial enterprises. Later examples often include ample off-street parking in front of or even surrounding the building(s); by the midcentury, parking lots became a primary feature of strip malls, shopping malls, and freestanding commercial buildings. Although the category includes resources used for a variety of purposes and with differing physical characteristics, all buildings in this category were built for commerce and trade.

Like domestic residences, commercial buildings may have an identifiable architectural style or they may be utilitarian, vernacular, or of no style. Modern characteristics include flat roofing, asymmetrical facades, sharp angles, and either ribbon or large plate windows. Architectural embellishment is minimal, if present, and commonly formed by the fenestration, glass blocks, or decorative concrete blocks. The International style is a particular subtype of the more generic Modern style, popularized by European architects in response to the various classical revival styles that relied on heavy ornamentation. The International style emphasizes horizontal lines with wide expanses of windows, from ribbon windows to glass curtain walls. No ornamentation or architectural embellishment is a hallmark of the style. Vernacular commercial buildings often borrow heavily from local sources for inspiration; they may be functional or whimsical in appearance.

A commercial building can be eligible for NRHP listing under Criterion C if it was constructed prior to 1970 and it retains a significant amount of its architectural integrity; i.e., it should appear almost exactly as it did at the time of construction or when it was sympathetically altered prior to 1970. Significant additions and unsympathetic alterations, such as inappropriate storefront modifications, diminish the building's architectural integrity and make it not eligible for NRHP listing. In addition, a commercial building should be clearly associated with an identifiable historic context. Buildings eligible under Criterion A or B should have strong historical associations, but can be altered and do not even have to be particularly noteworthy examples of an architectural style, form, or type. There are 13 historic-age commercial properties in the project APE.

Plaza Saltillo Rail Relocation Project Reconnaissance Survey Report



Figure 5: Surveyed Property Locations. (Google Earth)

Industrial Properties

In contrast to commercial buildings, industrial properties are generally those buildings, structures, objects, and districts associated with the production of goods, refinement of raw materials, or distribution of a resource. Factories, manufacturing centers, smelters, oil refineries, oil pipelines, and distribution warehouses are all examples of industrial properties. Industrial properties are rarely directly associated with the sale or distribution of their related products to the general public (except through wholesale); such is the realm of commercial ventures and related properties.

An industrial building or other resource can be eligible for NRHP listing under Criterion C if it was constructed prior to 1970 and it retains a significant amount of its architectural integrity; i.e., it should appear almost exactly as it did at the time of construction or when it was sympathetically altered prior to 1970. Significant additions and unsympathetic alterations that diminish the resource's integrity of design and materials make it not eligible for NRHP listing. In addition, an industrial building should be clearly associated with an identifiable historic context. Buildings eligible under Criterion A or B should have strong historical associations but can be altered, and do not have to be even particularly noteworthy examples of an architectural style, form, or type. Survey efforts identified six industrial properties in the project APE.

Individual Eligibility Determinations

Map ID 1 is the 1872 Robinson Brothers Warehouse, an Austin Historic Landmark. The one-story commercial block building sits on a masonry foundation with stone walls topped with a stone parapet capped with modern metal flashing. The doors and windows, while fitting the aesthetics of the building, are modern. The northeast corner of the building has been modified with a shallow-pitched roof, with the rest of the roof being flat. The building houses a variety of commercial ventures, including a restaurant and offices. It has nominal significance for its commercial associations under Criterion A and is architecturally significant under Criterion C, but the building has undergone significant changes and alterations that impact its integrity of design, setting, materials, workmanship, and feeling. As such, it is recommended not eligible for listing in the NRHP.

Map ID 2 is a circa 1960 commercial warehouse building. The two-story commercial block building sits on a concrete foundation and is partially embedded into a hill to the north. The masonry walls are coated with painted concrete stucco and have a mix of metal frame and casement windows. The minimal parapet has a simple concrete cap. Entries are a mix of single and double steel fire doors, some with decorative awnings. The roof is flat on the west side, with a shallow pitched metal roof

over the eastern two-thirds of the building. The building served as the J.R. Reed Music Company service center from 1960-1980, but has since been subdivided into multiple commercial spaces. It has minimal significance under Criterion A for its commercial associations but is not particularly noteworthy for its architecture under Criterion C. Alterations to the building impact its integrity of design, materials, workmanship, and feeling. As such, it is recommended not eligible for listing in the NRHP.

Map ID 3 is a circa 1920 commercial warehouse building. The two-story commercial block building sits on a concrete foundation and is partially embedded into a hill to the north. The masonry walls are coated with painted concrete stucco with three sets of double steel doors on the main façade and a single glass door with side lights on the rear alley. The center front door is recessed in a small alcove. All three front doors have arched windows of varying height above them. Two modern windows adorn the rear. The front and rear façades are a symbolic representation of the Alamo Mission in San Antonio, with a simple stepped parapet with a decorative half-circle in the middle. The roof is a shallow-pitched gambrel roof not visible from the street. The building has served a variety of commercial interests through its history, including wholesale grocers, a miscellaneous supply company, and the Davidson Sash and Door Company. It has since been subdivided into multiple commercial ventures. It has minimal significance under Criterion A for its commercial associations and is not particularly noteworthy for its architecture under Criterion C. Alterations to the building impact its integrity of design, materials, workmanship, and feeling. As such, it is recommended not eligible for listing in the NRHP.

Map ID 4 is a circa 1945 commercial warehouse building. The one and two-story commercial block building is a combination of three buildings that have since been merged into one property. It sits on a raised concrete foundation with loading dock, with the rear of the building embedded into a hill to the north. The brick masonry walls have a simple brick parapet on the central single-story and west two-story sections. Windows are a mix of metal-frame casement and wood sash. The two-story section in the northeast corner is topped by a modern hipped metal roof with no eave. The building served as part of the Davidson Sash and Door Company up through the early 1970s, but has since been subdivided and now serves a variety of commercial ventures including a restaurant and tattoo parlor. It has minimal significance under Criterion A for its commercial associations and is not particularly noteworthy for its architecture under Criterion C. Alterations to the building impact its integrity of design, materials, workmanship, and feeling. As such, it is recommended not eligible for listing in the NRHP.

Map ID 5 is a circa 1950 commercial warehouse building. The single-story building is composed of five Quonset huts with joined barrel vault roofs and has steel frame walls with corrugated steel panels on a concrete foundation. The building has three large steel sliding doors and a pair of inset steel doors on the main facade, with a similar pair of inset steel doors on the east side. The building has no visible windows, but the three central vaults each have one metal slat vent near the top. A wood stairway is located on the front of the building. The building was occupied by the Steck Company in the 1950s, vacant in the 1960s, and used by the Glastron Mobile Homes Company in the 1970s. Its current use is unknown. It has minimal significance under Criterion A for its commercial associations. Its architecture is unusual for the area, but not particularly noteworthy or significant under Criterion C. It is recommended not eligible for listing in the NRHP.

Map ID 6 is a circa 1935 single-story building that once served as a residence. The building sits on a raised foundation concealed by metal siding, with board and batten siding on the walls and a side-gabled roof with exposed rafter tails covered with standing seam metal roofing. Windows are multilight wood sash. The front entry is accessed by a wood stairway leading to a raised concrete porch. The rear entry has a small wood ramp. The building has been converted into a business with an ATM (automated teller machine) sign hanging prominently above the main entrance but its present use is unknown. Sanborn maps indicate a second residence (since demolished) was located behind the existing one, facing the alley. The building has minimal significance under Criterion A for association with important events or trends and is not architecturally significant under Criterion C. As such, it is recommended not eligible for listing in the NRHP.

Map ID 7 is a circa 1935 commercial warehouse building. The single-story building has wood-frame walls with corrugated metal siding under a gabled roof with exposed rafter tails and corrugated metal roofing. Windows are a mix of multi-light wood-sash and metal-sash; visible doors are wood. The north side of the building has multiple loading docks that are currently covered with corrugated metal. The west end of the building is a smaller, more modern section that has been converted into an entertainment facility with a small outdoor stage and seating area. The building was originally owned and operated by the Humble Oil and Refining Company, and later served as a warehouse for the Davidson Sash and Door Company and was one of several buildings on the property. The other buildings have been demolished and this lone survivor has since been converted into multiple small spaces that house an organic farming company and artists' studios. It has nominal significance under Criterion A for its commercial associations and under Criterion C as an example of commercial warehouse architecture. However, the modifications to the property and loss of associated buildings

impact integrity of design, setting, materials, workmanship, and feeling. It is recommended not eligible for listing in the NRHP.

Map ID 8 is a circa 1955 commercial warehouse building. The large, single-story commercial block building has two distinct halves and sits on a concrete foundation. The original east half has brick masonry walls with a simple parapet topped by a brick course. A series of loading doors on the south side have since been bricked in, as have four windows on the east side. The west half of the building is a modern addition with modular concrete panel walls with decorative gravel. The warehouse originally served as Steck Warehouse #2, then later as part of the Davidson Sash and Door Company. It currently serves as the offices for Hostway Global Web Solutions. It has minimal significance under Criterion A for its commercial associations and is not particularly noteworthy for its architecture under Criterion C. Alterations to the building impact its integrity of design, materials, workmanship, and feeling. As such, it is recommended not eligible for listing in the NRHP.

Map ID 9 is a circa 1950 industrial warehouse building. The single-story warehouse sits on a concrete foundation with brick masonry walls and a minimal, unadorned parapet. The roof is a shallow pitched hipped metal roof. The rear of the building has a small addition with concrete masonry unit walls and a shed roof with wood siding and metal roofing. Most of the windows have been boarded up, but visible windows are plate glass. Doors are either simple single-entry or large metal sliding bay doors. A small awning has been added over the west entrance. The building served a variety of industrial interests through its history, and currently hosts National Coatings and Supplies. It has minimal significance under Criterion A for its commercial associations and is not particularly noteworthy for its architecture under Criterion C. Alterations to the building impact its integrity of design, materials, workmanship, and feeling. As such, it is recommended not eligible for listing in the NRHP.

Map ID 10 is a circa 1950 industrial warehouse building. The single-story warehouse has a concrete foundation supporting concrete masonry unit walls, topped with a front-gabled roof with a full-length metal monitor with steel casement windows. The façade has a single large rolling bay door flanked by single entries, with a single window on the west side. The smaller doors both have awnings. The building originally served an industrial purpose and housed the D&H Foundry until 1963 and Hall Level and Manufacturing until the mid-1970s, but has since been converted to commercial use and now houses They Might Be Monkeys, an arboreal and forest service company. It has limited

significance under Criterion A for its industrial associations and is not particularly noteworthy for its architecture under Criterion C. As such, it is recommended not eligible for listing in the NRHP.

Map ID 11 is a circa 1950 industrial warehouse building. The single-story warehouse has a concrete foundation supporting concrete masonry unit walls, topped by a hipped gable roof with metal roofing and a small gabled ventilation dormer. Below a single modern sash window, a strip of metal casement windows covered with steel security mesh extend three-quarters the length of the facade. Two single steel doors on the main facade provide entry, the west door built in to a converted bay door (no longer functional). The building housed a variety of industrial ventures through its history, but has since been converted to commercial office use. It has limited significance under Criterion A for its industrial associations and is not particularly noteworthy for its architecture under Criterion C. As such, it is recommended not eligible for listing in the NRHP.

Map ID 12 is a circa 1950 industrial warehouse facility. The complex is composed of a string of buildings connected into a C-shape around an open service yard. The buildings are set on concrete foundations with concrete masonry unit walls and mixed roof forms, primarily flat and low-pitched gable with metal sheet roofing. Windows are a mix of steel casement, aluminum sash, and fixed pane. Doors are mostly modern replacement units. The complex housed Hall Industries in the early 1950s and the Holloway Company in the latter 1950s. Later use is unknown, but it now serves as commercial retail space (Eastside Pedal Pushers bike shop). It has limited significance under Criterion A for its industrial associations and is not particularly noteworthy for its architecture under Criterion C. As such, it is recommended not eligible for listing in the NRHP.

Map ID 13 is a circa 1965 commercial building. The single-story building has Modern styling, with concrete masonry unit walls and a stone facade, a low-pitched shed and flat roof, wide porch overhang, and wood-sash windows and wood doors. A small fenced patio is attached to the main façade, and several windows on the south side have been covered. The building housed the Back Door bar from 1965-1975, and is now occupied by the White Horse bar. It has limited significance under Criterion A for its commercial associations and is not particularly noteworthy for its architecture under Criterion C. As such, it is recommended not eligible for listing in the NRHP.

Map ID 14 is a circa 1935 residence. The single-story building has no discernible style, but features board and batten siding mixed with plywood, under a hipped low-pitch roof with moderate eaves. Windows are six-light metal casement or replacement aluminum sash. The rear has a small shed addition. An adjoining residence, located to the north, was removed sometime after 1980. The house

has limited significance under Criterion A for association with events or trends, but has minimal significance under Criterion C. However, the alterations and changes to the house impacting integrity of setting, materials, workmanship, and feeling overshadow any architecture significance. It is recommended not eligible for listing in the NRHP.

Map ID 15 is a circa 1950 commercial warehouse building. The single-story building rests on a concrete foundation, with concrete frame and panel construction for the walls and a shallow-pitched front-gabled roof. Windows are mostly covered on the main building. A small entry building with fixed and wood sash windows and a flat roof is attached to the left side of the main façade, with a later small brick addition attached to the right side. A metal Butler building sits adjacent to the main building on the east side. The building served the Austin Beverage Company from 1952-1960, and Jax Beer Distributing Company from 1963-1970. Its current occupant, if any, is unknown. It has minimal significance under Criterion A for its commercial associations but is not particularly noteworthy for its architecture under Criterion C. Alterations to the building impact its integrity of design, materials, workmanship, and feeling. As such, it is recommended not eligible for listing in the NRHP.

Map ID 16 is a circa 1915 commercial and residential property. The property consists of two single-story wood-frame buildings connected with more recent construction along with a modern stage and a few storage sheds. The primary building is a single-story building with board and batten siding, false store front, and irregular front-gable roof. The east side of the building is original, with the west side added at a later date. The secondary building is a smaller, one-story board-and-batten building with a hipped roof covered with standing seam metal roofing. The two buildings are connected together with a small addition with plywood siding and metal roofing. Originally a grocery and residence, the property later served as a restaurant and bar, and once had a second residence to the north. It currently serves as the Scoot Inn, a bar and entertainment venue. The property has some significance under Criterion A for its commercial history and under Criterion C for its vernacular commercial architecture. However, the many alterations impact integrity of design, setting, materials, workmanship, and feeling, and it is recommended not eligible for listing in the NRHP.

Map ID 17 is the circa 1915 former Texaco Oil Depot, an Austin Historic Landmark. The complex consists of three buildings (two of them connected) on a small lot between E. 4th Street and the railroad tracks to the north. The primary building in the southwest corner is a one-and-one-half-story wood-frame building on a pier and beam foundation. The building has corrugated metal siding, wood

sash windows, and a replacement wood paneled door under a front-gabled roof with exposed rafter tails, composite shingles, and a ventilation monitor. Attached to this building is a smaller, one-story building with corrugated metal siding, replacement sliding sash windows, and standing-seam metal roofing. To the east is a one-and-one-half-story wood-frame building with corrugated metal siding, two replacement wood sliding barn doors, two replacement wood single doors, and a replacement aluminum sash window under a front-gabled roof with exposed rafter tails and standing seam metal roofing. The primary building once served as the office for the Texaco Oil Depot, while the rear building served as oil storage and the separate barn building functioned as a pump and machinery building. Gas storage tanks at the rear of the property have since been removed. The property has moderate significance under Criterion A for its association with local commercial and industrial ventures, and limited significance under Criterion C as an example of early twentieth century local industrial architecture. Although it has undergone some modifications and alterations, it retains sufficient integrity of location, design, setting, materials, workmanship, feeling, and association to convey its significance. As such, it is recommended eligible for listing in the NRHP at the local level under Criteria A and C in the areas of Commerce and Architecture, respectively, with a period of significance of 1915-1935.

Map ID 18 is a circa 1955 commercial building. The one-story building with International Style influence has a concrete foundation, with two distinct parts of the building. The front office area has walls of brick and concrete with plate glass windows set into concrete window frames. The roof is flat, with wide projecting eaves. A single, short flight of steps lead to the entry on the north facade. The rear warehouse area has concrete masonry unit walls, concrete loading bays on the west side, wide bay doors on the east side, and a flat roof. Immediately to the east of the building is a large work area used for metal recycling and enclosed by a tall (15-foot) steel fence, with a gated entrance immediately east of the building. The building has served as the home of Gardner Iron and Metal Company since construction. The building has limited significance under Criterion A, and while it does display characteristics of the International Style it is not a particularly noteworthy example of the style. As such, it is recommended not eligible for listing in the NRHP.

Map ID 19 is a large, circa 1915 industrial complex composed of multiple buildings and a tall smokestack. The primary building is a multi-story industrial facility with corrugated metal siding, a gabled roof with corrugated metal roofing, and a large full-length monitor. Windows are multi-light steel or iron industrial hopper and casement. To the east is a smaller building with identical building materials and design, and an attached large (150 foot) concrete smokestack (circa 1940) with simple

decorative detailing near the top. To the west is a secondary industrial facility that lacks the full-length monitor but has two large circular vent hoods. A one-story warehouse with a modern addition sits directly south of the primary building, with a smaller metal office building south of that adjacent to the main entrance to the property. Other smaller, modern buildings occupy spaces between the larger buildings. The complex originally served as the home of the Texas Public Service Company from 1935-1949, then as the Southern Union Gas Company 1955-1960, and finally as Austin Pipe & Supply and Austin Metal and Iron Company from 1965 to the present (both companies previously occupied parcels to the northwest, now vacant). The property has limited significance under Criterion A for its association with industrial and commercial ventures, and under Criterion C as a surviving example of industrial architecture. However, the property has undergone numerous changes since the historic period, including the demolition of four large gas tanks, two buildings, modern infill, and alterations to surviving buildings. As such, it lacks sufficient integrity of design, materials, workmanship, and feeling to convey its significance and is recommended not eligible for listing in the NRHP.

Map ID 20 is a commercial property of mixed age. The oldest building is a circa 1890 two-story, stone masonry building with a stone parapet and a facade-length stone belt course. Windows are twoover-four-light wood sash with stone lintels and arches. Entry is through doors on the north and east sides of the building, both modern replacements set into the original stone arches. Two windows on the first floor of the facade appear to have been converted door openings as well, but the date of the conversion is unknown. South of the building is a circa 1950 one-story brick masonry warehouse with high set steel windows and simple entry doors. West of these two buildings is a large, circa 1960 onestory brick masonry warehouse with no windows and large roll-up bay doors. The west wall is stepped to follow the contours of the ground, as is the east wall of the 1950 building. The building currently serves as the home of Cothron's Safe and Lock Company. Although the building has minimal significance under Criterion A for its commercial heritage, the original building is a good example of late nineteenth century commercial block architecture. However, the large additions to the south and west impact integrity of setting, design, workmanship, and feeling, and the building can not convey its significance under Criterion C. Better examples of this style of architecture may be found in the nearby Sixth Street NRHP historic district. Consequently, it is recommended not eligible for listing in the NRHP.

Potential Historic Districts

In order for a potential historic district to be eligible, National Register guidelines require that a majority of the components that add to the district's historic character possess integrity, even if they are individually undistinguished, as must the district as a whole. Most of the buildings encountered during the survey were historically commercial or industrial in nature, and took advantage of the opportunities presented by the railroad. Scattered among these properties were a mix of residential and retail properties catering to the local population, such as restaurants, grocers, and bars. Over the past decades, many older buildings were demolished, altered, or replaced, while others underwent significant changes in use. Nearly all of the railroad tracks in the project area were removed as well, leaving only a single track now used by Capital Metro for the MetroRail local commuter rail service.

The surviving buildings still have strong, recognizable industrial and commercial roots but are surrounded by more modern infill. To determine the integrity of a potential commercial and industrial rail district, AmaTerra compared a 1970 Sanborn fire insurance map and the 1970 Austin city directory against a current (2013) aerial photograph to determine whether a majority of the properties that were present in 1970 remains. Field survey provided data on whether or not potential contributing properties retain their aspects of integrity. **Table 2** lists the status of identified historic-age properties and whether or not they retain sufficient integrity to contribute to a potential historic district.

Table 2: Properties Present in 1970			
Address	Map ID Number	Status in 2013	
501 IH 35 Frontage Road (806-14 E. 5th St.)	1	Present, City of Austin Historic Landmark	
817 E. 5th Street	N/A	Not present	
900-902 E. 5th Street	2	Present, retains integrity	
904-906 E. 5th Street	3	Present, retains integrity	
500 San Marcos Street	4	Present, retains integrity	
1000 E. 5th Street	N/A	Not present	
1002 E. 5th Street	N/A	Not present	
1001-1003 E. 5th Street	N/A	Not present	
1002 E. 5th Street	N/A	Not present	
1004 E. 5th Street	N/A	Not present	
1006 E. 5th Street	N/A	Not present	
1008 E. 5th Street	N/A	Not present	
1010 E. 5th Street	N/A	Not present	
1012 E. 5th Street	N/A	Not present	
1014 E. 5th Street	N/A	Not present	
1100 E. 5th Street	5	Present, retains integrity	
1108-1108½ E. 5th Street	6	Present, loss of associated building.	
1110-11101/2 E. 5th Street	N/A	Not present	
1112 E. 5th Street	N/A	Not present	
1114 E. 5th Street	N/A	Not present	

Table 2: Properties Present in 1970			
Address	Map ID Number	Status in 2013	
414 Waller Street	7	Present, retains integrity	
415 Waller Street	N/A	Not present	
500 Waller Street	N/A	Not present	
501 Waller Street	8	Present, modern addition	
502 Waller Street	N/A	Not present	
503 Waller Street	N/A	Not present	
504 Waller Street	N/A	Not present	
505-505½ Waller	N/A	Not present	
1202 E. 5th Street	N/A	Not present	
1204 E. 5th Street	N/A	Not present	
1206 E. 5th Street	N/A	Not present	
1400 E. 5th Street	9	Present, retains integrity	
1402-1404 E. 5th Street	10	Present, retains integrity	
1406 E. 5th Street	11	Present, retains integrity	
502 Onion Street	12	Present, retains integrity	
500-506 Comal Street	13	Present, retains integrity	
408 Comal	N/A	Not present	
1510 E. 4th Street	N/A	Not present	
1508 E. 4th Street	N/A	Not present	
1506 E. 4th Street (rear)	14	Present, loss of associated building	
1500 E. 4th Street	15	Present, retains integrity	
400 Onion Street	N/A	Not present	
1408 E. 4th Street	N/A	Not present	
1400 E. 4th Street	N/A	Not present	
1308 E. 4th Street	16	Present, retains integrity	
1300 E. 4th Street	17	Present, City of Austin Historic Landmark	
306 Attayac Street	N/A	Not present	
1201 E. 4th Street	18	Present, retains integrity	
300 Medina Street	19	Present, loss of associated buildings	
908 E. 4th Street	N/A	Not present	
807-815 E. 4th Street	20	Present, retains integrity	

Of the 51 properties present in the APE in 1970, only 20 remain in 2013. Those that remain have suffered various degrees of alteration, including changes in use, modifications to entries and windows, replacement materials, and demolition of associated buildings, structures, and objects. The area as a whole has undergone significant change as well, with the removal of the railroad yard and most of the tracks embedded in 4th and 5th streets, demolition of large industrial properties, modern construction infill, and reconstruction of existing streets. Overall, while many surviving buildings retain sufficient historic integrity and would contribute to a potential historic district, the loss of the majority of buildings in the project area and alterations to the setting through demolition and modern infill preclude the establishment of a commercial/industrial historic district in the APE. Individual properties are evaluated as previously noted.

POTENTIAL ADVERSE EFFECTS TO NRHP LISTED OR ELIGIBLE PROPERTIES

Under Section 106 of the NHPA [800.16(i)], an effect is any alteration to the characteristics of a historic property qualifying it for inclusion in or eligibility for the National Register. In practical terms, if a historic property is located within a project APE, then it is considered affected, and must be analyzed for adverse effect. An adverse effect, per §800.5(a)(1), is found when an undertaking may alter, directly or indirectly, any of the characteristics of a historic property that qualify the property for inclusion in the National Register in a manner that would diminish the integrity of the property's location, design, setting, materials, workmanship, feeling, or association.

Examples of adverse effects include, but are not limited to, any of the following:⁶

- 1. Physical destruction of or damage to all or part of the property;
- 2. Alteration of a property, including restoration, rehabilitation, repair, maintenance, stabilization, hazardous material remediation and provision of handicapped access, that is not consistent with the Secretary of the Interiors's Standards for the Treatment of Historic Properties (36 CFR part 68) and applicable guidelines;
- 3. Removal of the property from its historic location;
- 4. Change of the character of the property's use or of physical features within the property's setting that contribute to its historic significance;
- 5. Introduction of visual, atmospheric or audible elements that diminish the integrity of the property's significant historic features.

If analysis concludes project action would have an adverse effect on one or more historic properties, then per §800.6, the federal agency involved or its duly appointed representative (in this case, the FHWA and TxDOT, respectively) must explore options to avoid, minimize, or mitigate harm to the affected historic properties. Consulting parties, including SHPO, affected Native American tribes (and the Tribal SHPO), other affected federal or state agencies, and any other duly recognized public or private entities must have the opportunity to review and comment on the findings of adverse effect and any proposed measures to avoid, minimize, or otherwise mitigate harm. Upon review and resolution of any disagreement among the parties, the lead agency and consulting parties may sign a MOU covering the adverse effects and their resolution (if any).

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⁶ §800.5(a)(2)

One property in the project APE is recommended eligible for listing in the NRHP, the former Texaco Oil Depot (Map ID 17). Although the proposed tracks would pass close to the eligible property, no buildings would be directly impacted by the proposed undertaking (see Figure 6). The buildings are located adjacent to abandoned railroad right-of-way, as they were once served by a rail spur and rail-related activity was part of their historic setting. Although the trains would now be commuter and not freight, the reintroduction of railroad track to the immediate vicinity of the property would not diminish its character-defining features, and would not impact its integrity of location, design, setting, materials, workmanship, feeling, or association. As such, the proposed undertaking would have **no adverse effect** on historic properties in the project APE.

REFERENCES

Sanborn Fire Insurance Company

- 1901 City of Austin, Texas, Fire Insurance Maps, Sheets 12, 19-22. Sanborn Fire Insurance Company, Chicago.
- 1935 City of Austin, Texas, Fire Insurance Maps, Sheets 211-212. Sanborn Fire Insurance Company, Chicago.
- 1961 City of Austin, Texas, Fire Insurance Maps, Sheets 211-213 (revised 1970). Sanborn Fire Insurance Company, Chicago.

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2002 How to Apply the National Register Criteria for Evaluation. National Register of Historic Places No. 15. National Park Service, Washington, D.C.

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Austin City Directory, 1916-1980. Published for the City of Austin, held at the Texas State Archives, Austin, Texas.

APPENDIX A PHOTO INVENTORY FORMS

Map I.D. #:	1	Function/use, current: COMMERCE/office
Site Location:	501 IH 35 Frontage Road (806-14 E. 5th St.)	Function/use, historic: COMMERCE/warehouse
UTM Coordinates:	14/ 621773E/ 3348809N	Style/form: No style/ one-part block
Date:	1872, (1950 TCAD)	NR Eligibility: Individual: no; potential district:
		contributing
Comments: Robinson Brothers Warehouse. Designated as a City of Austin Historic Landmark		



View facing northwest.

Map I.D. # 1 (continued)



View facing northeast.



View facing southwest.

Map I.D. #:	2	Function/use, current: COMMERCE/office
Site Location:	900-902 E. 5th Street	Function/use, historic: COMMERCE/warehouse
UTM Coordinates:	14/ 621815E/ 3348798N	Style/form: No style/ two-part block
Date:	1960 (city directory), 1930 (TCAD)	NR Eligibility: Individual: no
Comments: J.R. Reed Music Co. service center 1960-1980		



View facing northeast.

Map I.D. # 2 (continued)



View facing southeast.

Map I.D. #:	3	Function/use, current: COMMERCE/office
Site Location:	904-906 E. 5th Street	Function/use, historic: COMMERCE/warehouse
UTM Coordinates:	14/ 621834E/ 3348789N	Style/form: No style/ one-part block
Date:	c. 1919 (city directory), 1945 (TCAD)	NR Eligibility: Individual: no
Comments: Occupied by Robinson Bros 1920-30; Sweeny and Co whsle grocers and Red and White Supply House whsle		
grocers 1930-44; Nassour Distributing Co 1948-52; Davidson Sash and Door 1953-71.		



View facing northeast.

Map I.D. #3 (continued)



View facing southwest.

Map I.D. #:	4	Function/use, current: COMMERCE/retail
Site Location:	500 San Marcos Street	Function/use, historic: COMMERCE/warehouse
UTM Coordinates:	14/ 621870E/ 3348777N	Style/form: No style/ one- and two-part block
Date:	c. 1945 (city directory), 1945 (TCAD)	NR Eligibility: Individual: no
Comments: Occupied by Davidson Sash and Door 1945-70.		



View facing northwest.

Map I.D. #4 (continued)



View facing northwest.



View facing southwest.

Map I.D. #:	5	Function/use, current: UNKNOWN
Site Location:	1100 E. 5th Street	Function/use, historic: COMMERCE/warehouse
UTM Coordinates:	14/ 622022E/ 3348721N	Style/form: Quonset hut
Date:	1952 (city directory), 1942 (TCAD)	NR Eligibility: Individual: no
Comments: Occupied by Steck Co. warehouse #1, 1952-60; Vacant, 1963-68; Glastron Mobile Homes plant, 1970.		



View facing northeast.

Map I.D. # 5 (continued)



View facing northwest.



View facing southeast.

Map I.D. #:	6	Function/use, current: COMMERCE/unknown
Site Location:	1108 E. 5th Street	Function/use, historic: DOMESTIC/single dwelling
UTM Coordinates:	14/ 622041E/ 3348701N	Style/form: No style/ rectangular plan
Date:	c. 1936 (city directory), 1935 (TCAD)	NR Eligibility: Individual: no
Comments: The last of seven small vernacular dwellings that occupied the eastern half of the 110 block of Waller as late as		
1972, now converted into an unknown business (possibly a bar).		



View facing northwest.

Map I.D. #6 (continued)



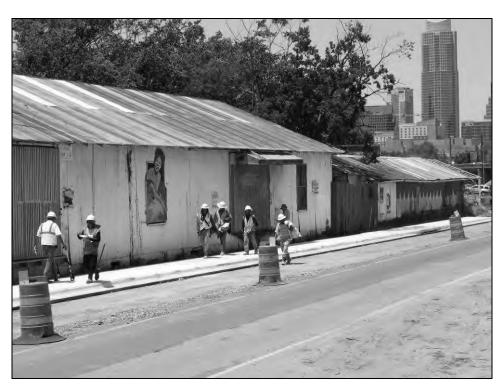
View facing southwest.

Map I.D. #:	7	Function/use, current: COMMERCE/
Site Location:	414 Waller Street	Function/use, historic: COMMERCE/
UTM Coordinates:	14/ 622035E/ 3348668N	Style/form: No style/ rectangular plan
Date:	c. 1936 (city directory), 1935 (TCAD)	NR Eligibility: Individual: no
Comments: Former Humble Oil and Refining Company (1935-1950), vacant (1950-1970), Davidson Sash and Door (1970).		
Original building expanded prior to 1961, and combined with the smaller building to the west post 1970.		



View facing southwest.

Map I.D. #7 (continued)



View facing southwest.



View facing southeast.

Map I.D. #:	8	Function/use, current: COMMERCE/ office
Site Location:	501 WallerStreet	Function/use, historic: COMMERCE/warehouse
UTM Coordinates:	14/ 622141E/ 3348675N	Style/form: No style/ one-part block
Date:	1955, post-1980 addition (city directory,	NR Eligibility: Individual: no
	1961 Sanborn map); 1953, 1980 (TCAD)	
Comments: Occup	ied by Steck warehouse #2 1955-1967; Dav	ridson Sash and Door warehouse 1960. Currently occupied by
Hostway Global Web Solutions.		



View facing southeast.

Map I.D. #8 (continued)



View facing northwest.



View facing southwest.

Map I.D. #:	9	Function/use, current: COMMERCE/
Site Location:	1400 E. 5th Street	Function/use, historic: COMMERCE/
UTM Coordinates:	14/ 622302E/ 3348612N	Style/form: No style/ one-part block
Date:	1954 (city dircectory), 1947 (TCAD)	NR Eligibility: Individual: no
Comments: Occupied by Navasota Lumber Co 1954-1957; Reneau Brothers Produce and Feed 1960; vacant 1963, Greentop		
Produce 1965; Austin Lacquer Co 1968-80. Currently occupied by National Coatings and Supplies.		



View facing northeast.

Map I.D. #9 (continued)



View facing southeast.

Map I.D. #:	10	Function/use, current: COMMERCE/ office, warehouse
Site Location:	1402-1404 E. 5th Street	Function/use, historic: INDUSTRY/ manufacturing facility
UTM Coordinates:	14/ 622322E/ 3348605N	Style/form: No style/ one-part block
Date: 1952 (city directory), 1951 (TCAD) NR Eligibility: Individual: no		
Comments: Occupied by D&H Foundry 1952-1963; Hall Level and Manufacturing 1965-76.		



View facing northeast.

Map I.D. #:	11	Function/use, current: COMMERCE/ office
Site Location:	1406 E. 5th Street	Function/use, historic: INDUSTRY/ manufacturing facility
UTM Coordinates:	14/ 622338E/ 3348600N	Style/form: No style/ one-part block
Date:	1952 (city directory), 1949 (TCAD)	NR Eligibility: Individual: no
Comments: Occupied by Technical Products Co 1952-57; Seymour Sheet Metal 1960; Polyptastic Inc. 1963.		



View facing northwest.

Map I.D. #:	12	Function/use, current: COMMERCE/ business
Site Location:	502 Onion Street	Function/use, historic: INDUSTRY/ manufacturing facility
UTM Coordinates:	14/ 622368E/ 3348586N	Style/form: No style/ one-part block
Date:	1949 (city directory), 1949 (TCAD)	NR Eligibility: Individual: no
Comments: Occupied by Hall Industries 1949; Holloway Co 1955-60.		



View facing west.

Map I.D. # 12 (continued)



View facing northwest.



View facing southwest.

Map I.D. #:	13	Function/use, current: COMMERCE/ bar
Site Location:	500-506 Comal Street	Function/use, historic: COMMERCE/ bar
UTM Coordinates:	14/ 622458E/ 3348568N	Style/form: Modern/ irregular plan
Date:	1965 (city directory), 1966 (TCAD)	NR Eligibility: Individual: no
Comments: Occupied by The Back Door 1965-1975.		



View facing northwest.

Map I.D. # 13 (continued)



View facing southwest.

Map I.D. #:	14	Function/use, current: DOMESTIC/ single dwelling
Site Location:	1512 E. 4th Street	Function/use, historic: DOMESTIC/ single dwelling
UTM Coordinates:	14/ 622396E/ 3348474N	Style/form: Minimal Traditional/hipped roof
Date:	Post-1935 (Sanborn), 1935 (city directory),	NR Eligibility: Individual: no
1930 (TCAD)		
Comments: Formerly 1506 (rear) E. 4th. The associated residence at the front of the property was removed after 1980.		



View facing southeast.

Map I.D. # 14 (continued)



View facing southwest.

Map I.D. #:	15	Function/use, current: COMMERCE/warehouse
Site Location:	1500 E. 4th Street	Function/use, historic: COMMERCE/warehouse
UTM Coordinates:	14/ 622356E/ 3348480N	Style/form: No style/one-part block
Date:	1951 (Sanborn), 1952 (city directory),	NR Eligibility: Individual: no
1951 (TCAD)		
Comments: Occupied by Austin Beverage Co 1952-1960, Jax Distributing Co 1963-1970.		



View facing northeast.

Map I.D. # 15 (continued)



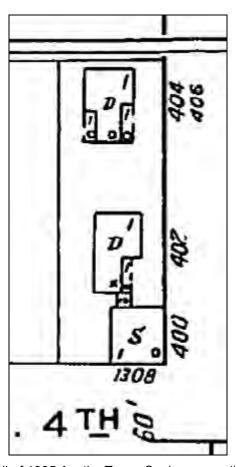
View facing northwest.



View facing southeast.

Map I.D. #:	16	Function/use, current: COMMERCE/ bar
Site Location:	1308 E. 4th Street	Function/use, historic: COMMERCE/ business
UTM Coordinates:	14/ 622230E/ 3348512N	Style/form: No style/irregular plan
Date:	pre-1935 (Sanborn), pre-1916 (city	NR Eligibility: Individual: No
	directory), 1912 (TCAD)	
Comments: Former grapes //restourant/bar with attached dwelling. A second dwelling at 404 Newcosts was demalished after		

Comments: Former grocery/restaurant/bar with attached dwelling. A second dwelling at 404 Navasota was demolished after 1965



Detail of 1935 Austin, Texas Sanborn map #212.

Map I.D. # 16 (continued)



View facing northwest.



View facing northeast.

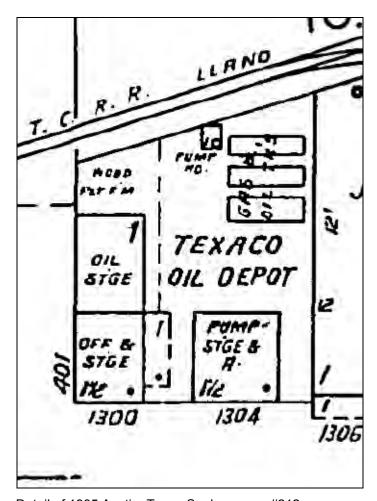
Map I.D. # 16 (continued)



View facing southwest.

Map I.D. #:	17	Function/use, current: COMMERCE/warehouse
Site Location:	1300 E. 4th Street	Function/use, historic: COMMERCE/warehouse
UTM Coordinates:	14/ 622230E/ 3348512N	Style/form: No style/irregular plan
Date:	pre-1935 (Sanborn), pre-1916 (city	NR Eligibility: Individual: Yes, Criterion A, local significance
	directory)	

Comments: Former Texaco Oil Depot. Site consisted of four buildings in 1935: an office and storage building, an oil storage building, and a pump storage and garage building. A building to the north of the pump storage and garage building was added after 1935. A pump house, a wood platform, and gasoline and oil tanks shown on the 1935 map are no longer present. City of Austin Historic Landmark.



Detail of 1935 Austin, Texas Sanborn map #212.

Map I.D. # 17 (continued)



View facing northeast.



View facing northwest.

Map I.D. # 17 (continued)



View facing north.



View facing south.

Map I.D. #:	18	Function/use, current: COMMERCE/ business
Site Location:	1201 E. 4th Street	Function/use, historic: COMMERCE/ business
UTM Coordinates:	14/ 622048E/ 3348530N	Style/form: International/rectangular plan
Date:	1953 (city directory), 1952 (TCAD)	NR Eligibility: Individual: no
Comments: A sma	all example of the International Style. Only the	e front section displays architectural detailing. Occupied by
Gardner Iron and Metal Co 1952-present.		



View facing southeast.

Map I.D. # 18 (continued)



View facing east.

Map I.D. #:	19	Function/use, current: COMMERCE/business
Site Location:	300 Medina Street	Function/use, historic: INDUSTRY/energy
UTM Coordinates:	14/ 621894E/ 3348584N	Style/form: No style/ rectangular and irregular plan
Date:	1935 (city directory), 1910 (TCAD)	NR Eligibility: Individual: no

Comments: Industrial property converted to a commercial metal business. Occupied by Texas Public Service Company 1935-1949; Southern Union Gas Co. 1955-1960; Austin Pipe & Supply/ Austin Iron and Metal 1965-present. Concrete smokestack post-dates 1935, property used to have two additional buildings and four large gas tanks (up to 500K cubic foot capacity).



View facing southeast.

Map I.D. # 19 (continued)



View facing southwest.



View facing south.

Map I.D. # 19 (continued)



View facing northwest.

Map I.D. #:	20	Function/use, current: COMMERCE/ business
Site Location:	807-815 E. 4th Street	Function/use, historic: COMMERCE/ warehouse
UTM Coordinates:	14/ 621718E/ 3348658N	Style/form: Two-part commercial block
Date:	pre-1916 (city directory);	NR Eligibility: Individual: No
	1937, 1953 (TCAD)	
Comments: A two-story, late 19th century vernacular commercial building with extensive one-story, mid-twentieth century		

Comments: A two-story, late 19th century vernacular commercial building with extensive one-story, mid-twentieth century additions.



View facing southwest.

Map I.D. # 20 (continued)



View facing southeast.



View facing northwest.